Imran Hasan

Fullstack Developer

Dhaka, Bangladesh | +880 1311710894 | developerimran1122@gmail.com | Portfolio | LinkedIn | GitHub

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, C, C++, SQL
Frontend: React.js, Next.js, Redux Toolkit, Tailwind CSS, Socket.io, WebRTC, Framer Motion, Shadcn UI
Backend & Database: Node.js, Express.js, REST APIs, MongoDB, Mongoose, PostgreSQL, Prisma ORM, Redis, JWT, Firebase, Caching, Database Design & Optimization
Tools & DevOps: Git, GitHub, Postman, Docker (Basics), Vercel, Render, Cloudinary, Vitest

WORK EXPERIENCE

Freelance Fullstack Developer — Feb 2026 - Present

Independent Clients — Bangladesh (Remote)

- Delivered 2 production-grade e-commerce platforms using React, Node.js, and MongoDB, integrating secure payment gateways, robust admin dashboards, and optimized REST APIs to meet specific market demands.
- Consulted directly with clients to translate complex business needs into technical workflows, maintaining transparent communication and delivering all projects on schedule with zero missed deadlines.

Frontend Developer (Full-time) — Jan 2025 - Jul 2025

Dot Programmers | Dhaka, Bangladesh (Remote)

- Architected responsive front-end designs across 5 projects (including a multivendor e-commerce platform and an e-voting system) using React and Tailwind CSS, resolving 40+ critical cross-device layout bugs.
- Refactored legacy code into reusable components for a school management project and integrated RESTful APIs, optimizing data fetching to reduce page load time by 30%.

PROJECTS

Life Care Plus – A scalable telemedicine and healthcare management platform (Team Project). **Live Site** | **GitHub** | **Demo**

- Developed core frontend of a comprehensive telemedicine ecosystem with AI-driven doctor suggestions and secure WebRTC video consultations using **Next.js** and **PostgreSQL**, reducing patient wait times by approximately 30%.
- Architected the entire secure, modular backend featuring stable real-time chat and automated scheduling utilizing **Express.js**, **Prisma**, and **Socket.io**, streamlining doctor-patient interactions.

EventSphere – An AI-based smart event management and booking platform (Team Project). **Live Site** | **Client** | **Server**

- Led a 6-member team in building a highly scalable ticketing platform using **Next.js**, **Node.js**, and **MongoDB**, integrating **JWT** authentication, interactive seat selection, real-time pricing, and AI-driven recommendations.
- Engineered backend scalability to efficiently handle concurrent users using robust caching and indexing strategies.

COMPETITIVE PROGRAMMING

Solved **620+** algorithmic problems (including DSA, Math) and competed in **50+** programming contests across CodeChef (Max Rating **1406, 2 Star**), Codeforces (Max **1008**), LeetCode, and others. **Statistics**

ACHIEVEMENTS

- Competed against 290 top teams in the **ICPC Asia Dhaka Regional Contest 2025** at BUBT. **Certificate**
- Awarded **Champion** at Institute Level Skill Competition out of 150+ participants. **Certificate**
- Secured **2nd Position** among participating polytechnic teams in DUET IUPC 2025. **Certificate**

EDUCATION

Thakurgaon Polytechnic Institute — **Mar 2023 - Expected Jan 2027**
Diploma in Engineering, Computer Science and Technology

EXTRACURRICULAR & LEADERSHIP

- **President, TPI Computer and Programming Club:** Organized Web development and Python workshops, regular programming contests, and AI career guideline seminars for 400+ students.
- **Team Leader, Web Avengers (Endgame Program):** Led a 6-member team during a 3-month intensive program to successfully deliver full-stack projects, ranking among top performers out of 4800 students. **Certificate**